

A guide to piping purchases

Code	Type	Material	Shape	entry hole(*)	exit hole(*)	Length(*)
1052A	Linear	Pvc	Rec. Rig.	150x70	150x70	1000
1052B	Linear	Pvc	Rec. Rig.	150x70	150x70	1500
1053M	Linear	Pvc	Rec. Rig.	220x90	220x90	1000
1052C	Linear	Pvc	Rec. Fles.	150x70	150x70	1000
1052O	Linear	Pvc	Rot. Rig.	125 Ø	125 Ø	1000
1052N	Linear	Pvc	Rou. Flex.	125 Ø	125 Ø	1000
1053W	Linear	Pvc	Rou. Rig.	150 Ø	150 Ø	1000
1053X	Linear	Pvc	Rou. Rig.	150 Ø	150 Ø	500
1052AD	Linear	Aluminum	Rou. Flex.	150 Ø	150 Ø	3000
KIT0094727	Linear	All.+Clamps	Rou. Flex.	170 Ø	170 Ø	200
1052W	Linear	Aluminum	Rou. Flex.	125 Ø	125 Ø	3000
KIT0094725	Linear	All.+Clamps	Rou. Flex.	150 Ø	150 Ø	200
1052F	Bend	Pvc	Rec. Rig.	220x90	220x90	260
1052E	Bend	Pvc	Rec. Rig.	150x70	150x70	420
1053S	Bend	Pvc	Rec. Rig.	220x90	220x90	290
1052Q	Bend	Pvc	Rou. Rec. Rig.	125 Ø	150x70	140
1053P	Bend	Pvc	Rou. Rec. Rig.	150 Ø	220x90	160
1052R	Bend	Pvc	Rou. Rig.	125 Ø	125 Ø	260
1053R	Bend	Pvc	Rou. Rec. Rig.	220x90	220x90	480
1053Y	Bend	Pvc	Rou. Rig.	150 Ø	150 Ø	180
1052M	Fitting	Pvc	Rou. Rig.	150 Ø	125 Ø	90
1052L	Fitting	Pvc	Rou. Rig.	125 Ø	100 Ø	90
1053N	Joint	Pvc	Rec. Rig.	220x90	220x90	90
1052D	Joint	Pvc	Rec. Rig.	150x70	150x70	100
1052P	Joint	Pvc	Rou. Rig.	125 Ø	125 Ø	260
1053Z	Joint	Pvc	Rou. Rig.	150 Ø	150 Ø	50
1052G	Fitting	Pvc	Rou. Rec. Rig.	125 Ø	150x70	70
1053Q	Fitting	Pvc	Rou. Rec. Rig.	150 Ø	220x90	90

*all measures are in mm

All.= Aluminum ; Rec.= Rectangular; Rig.= Rigid; Rou.= Round; Fles.= Flexible

elica